

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-32) PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO: H0004291		SERIAL NO.: 10/780,827	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT: THOMAS REZACHEK, ET AL			
FILING DATE: February 18, 2004		GROUP:			

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/JC/	AA	3,133,837	5/19/1964	S. EIDENSOHN	136	86	
/JC/	AB	4,155,712	5/22/1979	TASCHEK	422	239	
/JC/	AC	5,372,617	12/13/1994	KERREBROCK ET AL.	48	61	
	AD	3,836,730	11/17/1998	CABUZ	417	322	(duplicate)
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS								
							TRANSLATION	
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
/JC/	AL	WO 03/020635	3/13/2003	PCT			X	
/JC/	AM	WO 01/085606	11/15/2001	PCT			X	
	AN							
	AO							
	AP							

OTHER DOCUMENTS(Including Author, Title, Date, Pertinent Pages, etc.)		
/JC/	AQ	Aiello, R. et al. "Production of Hydrogen From Chemical Hydrides via Hydrolysis With Steam." <u>International Journal of Hydrogen Energy</u> , Elsevier Science Publishers B.V. Vol. 24, no. 12. December 1999, pp. 1123-1130
	AR	
	AS	

EXAMINER /Jonathan Crepeau/	DATE CONSIDERED 05/09/2007
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Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE				ATTY. DOCKET NO: H0004291		SERIAL NO.:		
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U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/JC/	AA	5,804,329	09/08/1998	AMENDOLA	429	34		
/JC/	AB	5,836,750	11/17/1998	CABUZ	417	322		
/JC/	AC	6,250,078	06/26/2001	AMENDOLA, ET AL.	60	509		
	AD							
	AE							
	AF							
	AG							
	AH							
	AI							
	AJ							
	AK							
FOREIGN PATENT DOCUMENTS								
							TRANSLATION	
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	AL							
	AM							
	AN							
	AO							
OTHER DOCUMENTS(Including Author, Title, Date, Pertinent Pages, etc.)								
/JC/	AP	Amendola, S.C. et al., "A Safe, Portable, Hydrogen Gas Generator Using Aqueous Borohydride Solution and Ru Catalyst", International Journal of Hydrogen Energy; vol.25, No.10, pg 969-975, Oct. 2000						
	AQ	Michael Binder, "A Safe, Portable H ₂ Source for Transportation Applications", Millenium Cell, Eatontown, NJ, pages 1-20.						
/JC/	AR	Amendola, S.C., et al., "A Novel High Power Density Borohydride-Air Cell"; Electrochemical Society Proceedings; ABSTRACT; vol. 98-15; pages 47-54, Nov. 1, 1998						
/JC/	AS	Amendola, S.C., et al.; "An Ultrasafe Hydrogen Generator: Aqueous, Alkaline Borohydride Solutions and Ru Catalyst; ABSTRACT; Journal of Power Sources; vol. 85, No. 5; p. 186-9, Feb. 2000						
EXAMINER		/Jonathan Crepeau/			DATE CONSIDERED		05/09/2007	
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